# IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

In re application of:

Confirmation No.: 1004

Rae K. Burns, et al.

Group Art Unit No.: 2164

Serial No.: 10/006,543

Examiner: Wong, Leslie

Filed: November 30, 2001

For: 3

TECHNIQUES FOR ADDING MULTIPLE SECURITY POLICIES TO A DATABASE

SYSTEM

#### Declaration Under 37 CFR 1.131

Sir:

We, RAE K. BURNS, and PATRICK F. SACK, and VIKRAM REDDY PESATI, pursuant to 37 CFR 1.131, declare:

- We are the inventors named in the above referenced patent application ("Application").
- 2. We make this declaration for the purpose of establishing a reduction to practice of the inventions disclosed and claimed in the Application at a date prior to March 30, 2001, the effective filing date of U.S. Patent Application Publication No. US 2002/0143735, herein Ayi.
- 3. We conceived and reduced to practice an implementation of claims 1-5 and 21-25 before the effective filing date of Ayi.
- 4. We participated on a team that developed the implementation of claims 1 ·· 5 and 21 25 that is incorporated into an Oracle™ database server product. After the design phase of the development, successful tests were run to show that the implementation worked

according to claims 1-5 and 21-25. These tests, which were conducted using standard internal test processes and procedures, were completed before the effective filing date of Ayi and were carried out in this country.

- Attached as Exhibit A is a true and correct print out of substantially all of test script file 'tzlas01.sql'. The test script was used to test the implementation.
- 6. Attached as Exhibit B is a true and correct printout of test script log file 'tzllas01.log', which shows the results of running the test script shown in Exhibit A before the effective filing date of Ayi. The results show that the tests were successful.
- Attached as Exhibit C is a true and correct print out of substantially all of test script file 'tzlbaci4.sql'. The test script was used to test the implementation.
- 8. Attached as Exhibit D is a true and correct printout of test script log file 'tzlbac14.log', which shows the results of running the test script shown in Exhibit C before the effective filing date of Ayi. The results show that the tests were successful.
- 9. Exhibit D has been annotated with bolded and bracketed comments that illustrate how Exhibit D supports the claim language of Claims 1-5 and 21-25, as required by the Examiner in the Office Action dated March 3, 2006.
- Exhibits A, B, C, and D are submitted as probative of the fact that the successful tests referred to in paragraph 4 were executed before the filing date of Ayi.

Each person signing below states that all statements made herein of his own knowledge are true and that all statements made herein on information and belief are believed to be true, and further, that the statements are made with the knowledge that willful false statements in the like so made are punishable by a fine or imprisonment or both, under Section 101, Title 18 of the United States Code and that such willful and false statements may jeopardize the validity of the application or any patent issued thereon.

- · ·	
Dated:	RAEK. BURNS
Dated:	
	PATRICK F. SACK
	0 1 0 11
Dated: MAY 03, 2006	P. Vikeram Reddy
Dated: MAY 03 2-000	VIKRAM REDDY PESATI

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according to claims 1-5 and 21-25. These tests, which were conducted using standard internal test processes and procedures, were completed before the effective filling date of Ayi and were carried out in this country.

- Attached as Exhibit A is a true and correct print out of substantially all of test script file 'tzlas01.sql'. The test script was used to test the implementation.
- 6. Attached as Exhibit B is a true and correct printout of test script log file 'tzllas01.log', which shows the results of running the test script shown in Exhibit A before the effective filing date of Ayi. The results show that the tests were successful.
- Attached as Exhibit C is a true and correct print out of substantially all of test script file 'tzlbac14.sql'. The test script was used to test the implementation.
- 8. Attached as Exhibit D is a true and correct printout of test script log file 'tzlbac14.log', which shows the results of running the test script shown in Exhibit C before the effective filing date of Ayi. The results show that the tests were successful.
- Exhibit D has been annotated with bolded and bracketed comments that illustrate how Exhibit D supports the claim language of Claims 1-5 and 21-25, as required by the Examiner in the Office Action dated March 3, 2006.
- Exhibits A, B, C, and D are submitted as probative of the fact that the successful tests referred to in paragraph 4 were executed before the filing date of Ayi.

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Dated: May 1, 1006	1 la Bun
d	RAE K. BURNS
Dated:	PATRICK F. SACK
Dated:	VIKRAM REDDY PESATI

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according to claims 1 – 5 and 21 - 25. These tests, which were conducted using standard internal test processes and procedures, were completed before the effective filing date of Ayi and were carried out in this country.

- Attached as Exhibit A is a true and correct print out of substantially all of test script file 'tzlas01.sql'. The test script was used to test the implementation.
- 6. Attached as Exhibit B is a true and correct printout of test script log file 'tzllas01.log', which shows the results of running the test script shown in Exhibit A before the effective filing date of Ayi. The results show that the tests were successful.
- Attached as Exhibit C is a true and correct print out of substantially all of test script file 'tzibac14.sql'. The test script was used to test the implementation.
- 8. Attached as Exhibit D is a true and correct printout of test script log file 'tzlbac14.log', which shows the results of running the test script shown in Exhibit C before the effective filing date of Ayi. The results show that the tests were successful.
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Dated:	RAE K. BURNS
Dated: <u>5/3/2006</u>	PATRICK F. SACK
Dated:	VIKRAM REDDY PESATI